

Practice_Code	Cost_Share_Program	Practice_Name	Component	Unit_Type	Unit_Cost	Cost_Type	Share_Rate
340	CSP	Cover Crop	Cover Crop - No-till for 329A (low residue crops)	AC	15	AC	50
386	CSP	Field Border / Natural Vegetation	Natural Vegetation	Ln Ft	.02	AC	50
512	CSP	Pasture & Hayland Planting / High	Permanent Vegetation High	AC	250	AC	50
512	CSP	Pasture & Hayland Planting / Low	Permanent Vegetation Low	AC	175	AC	50
386	CSP	Field Border / Planted	Field Border-Planted	Ln Ft	0.12	AC	50
392	CSP	Riparian Forest Buffer	Riparian Forest Buffer	AC	200	AC	50
393	CSP	Filter Strip / Natural - Rotational Disk	Natural Vegetation, Rotational Disking	AC	35	AC	50
393	CSP	Filter Strip / Natural - Introduced Species	Introduced Species	AC	175	AC	50
393	CSP	Filter Strip / NWSG (3 Species)	Native Warm Season Grasses (3 species)	AC	250	AC	50
422	CSP	Hedgerow Planting	Hedgerow Planting (Wildlife)	AC	350	AC	50
382	CSP	Fence (Use Exclusion)	Fence (Use Exclusion)	Ln Ft	3	AC	50
561	CSP	Heavy Use Area / High	Concrete/Geoweb with geotextile	SF	3	AC	50
561	CSP	Heavy Use Area / Low	Geotextile & Rock	SF	1.5	AC	50
561	CSP	Heavy Use Area (Stream Crossing)	Heavy Use Area (Stream Crossing)	SF	2.50	AC	50
580	CSP	Stream bank & Shoreline Protection	Stream bank & Shoreline Protection	Ton	60	AC	50
587	CSP	Structure for Water Control 8-inch Pipe	Structure for Water Control 8-inch Pipe	No	1260	AC	50
587	CSP	Structure for Water Control 10 -12 inch Pipe	Structure for Water Control 10 -12 inch Pipe	No	1980	AC	50
587	CSP	Structure for Water Control 12 - 15 inch Pipe	Structure for Water Control 12 - 15 inch Pipe	No	2450	AC	50
587	CSP	Structure for Water Control 18 - 24 inch Pipe	Structure for Water Control 18 - 24 inch Pipe	No	3370	AC	50
587	CSP	Structure for Water Control 30 - 36 inch Pipe	Structure for Water Control 30 - 36 inch Pipe	No	5320	AC	50
614	CSP	Watering Facility / High	Trough/Tank - High	No	500	AC	50
614	CSP	Watering Facility / Medium	Trough/Tank- Med	No	325	AC	50
614	CSP	Watering Facility / Low	Trough/Tank - Low	No	150	AC	50
657	CSP	Wetland Restoration	Wetland Restoration	AC	100	AC	50
612	CSP	Tree & Shrub Establishment	Tree & Shrub Establishment	AC	100	AC	50
645	CSP	Upland Wildlife Habitat Management	Three Native Warm Season Grasses - 512 spec	AC	250	AC	50
340	CSP	Cover Crop	Cover Crop - No-till for 329A (low residue crops)	AC	15	AC	65
386	CSP	Field Border / Natural Vegetation	Natural Vegetation	Ln Ft	.02	AC	65
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392	CSP	Riparian Forest Buffer	Riparian Forest Buffer	AC	200	AC	65
393	CSP	Filter Strip / Natural - Rotational Disk	Natural Vegetation, Rotational Disking	AC	35	AC	65
393	CSP	Filter Strip / Natural - Introduced Species	Introduced Species	AC	175	AC	65
393	CSP	Filter Strip / NWSG (3 Species)	Native Warm Season Grasses (3 species)	AC	250	AC	65
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382	CSP	Fence (Use Exclusion)	Fence (Use Exclusion)	Ln Ft	3	AC	65
561	CSP	Heavy Use Area / High Concrete/Geoweb w/ geote	Concrete/Geoweb with geotextile	SF	3	AC	65
561	CSP	Heavy Use Area / Low /Geotextile & rock	Geotextile & Rock	SF	1.5	AC	65
561	CSP	Heavy Use Area (Stream Crossing)	Heavy Use Area (Stream Crossing)	SF	2.50	AC	65
580	CSP	Stream bank & Shoreline Protection	Stream bank & Shoreline Protection	Ton	60	AC	65
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657	CSP	Wetland Restoration	Wetland Restoration	AC	100	AC	65
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EEM	CSP	Enhancement - Energy Management	Soil Tillage Intensity Rating (STIR) is less than 30	Acre	0.70	FR	100
EEM	CSP	Enhancement - Energy Management	Soil Tillage Intensity Rating (STIR) is less than 15	Acre	0.90	FR	100
EEM	CSP	Enhancement - Energy Management	Use of renewable energy fuel (Biodiesel or Ethanol).	per 100 gallons	25	FR	100
EEM	CSP	Enhancement - Energy Management	Renewable energy generation (solar, wind, water, geothermal)	100 kWh	2.50	FR	100
EEM	CSP	Enhancement - Energy Management	5% energy reduction	Total BTU's	100	FR	100
EEM	CSP	Enhancement - Energy Management	10% energy reduction	Total BTU's	200	FR	100
EEM	CSP	Enhancement - Energy Management	20% energy reduction	Total BTU's	500	FR	100
EEM	CSP	Enhancement - Energy Management	Energy Audit of Agricultural Operations	EA	500.00	FR	100
EEM	CSP	Enhancement - Energy Management	Apply Fertilizer at or Below Agronomic Rate	AC	0.70	FR	100
EEM	CSP	Enhancement - Energy Management	Utilization of Renewable Energy Fuel (Soy Biodiesel, Ethanol); 100-500	100 GAL	25.00	FR	100
EEM	CSP	Enhancement - Energy Management	Utilization of Renewable Energy Fuel (Soy Biodiesel, Ethanol); 501-1,000	100 GAL	25.00	FR	100
EEM	CSP	Enhancement - Energy Management	90% Utilization of Manures and/or Legumes to Supply Crop Nutrient Needs	AC	1.10	FR	100
EEM	CSP	Enhancement - Energy Management	Recycle 100% of On-Farm Lubricants	EA	200.00	FR	100
EEM	CSP	Enhancement - Energy Management	Renewable Energy Generation (Wind, Solar, Geothermal or Methane)	Per 100 kWh	2.50	FR	100
EEM	CSP	Enhancement - Energy Management	5% Energy Use Reduction	Total BTUs	150.00	FR	100
EEM	CSP	Enhancement - Energy Management	10% Energy Use Reduction	Total BTUs	250.00	FR	100
EEM	CSP	Enhancement - Energy Management	20% Energy Use Reduction	Total BTUs	500.00	FR	100
EGM	CSP	Enhancement - Grazing Management	Maintaining at least 20% of the pastureland in mixtures of native warm season grasses, forbs, and legumes	AC	20.00	FR	100
EGM	CSP	Enhancement - Grazing Management	Maintaining grazing land in a silvopasture system to improve diversity, grazing lands, and habitat.	AC	15.00	FR	100
EGM	CSP	Enhancement - Grazing Management	Maintaining clover (or other legumes) into existing grass stands (pasture or buffer).	AC	10.00	FR	100
EGM	CSP	Enhancement - Grazing Management	Rotate Animal Feeding, Loafing and Sacrifice Areas to better utilize forage, facilitate grazing management, and minimize concentrations of nutrient from animal waste.	AC	1.00	FR	100
EGM	CSP	Enhancement - Grazing Management	Manage Intensive Rotations (7 Days or Less). Livestock are rotated at a frequency not to exceed 7 days.	AC	10.00	FR	100
EHM	CSP	Enhancement - Habitat Management	Manage crop fields or portions with a three rotation of prescribed burning or strip disking, and fallow for two or more years	AC	25.00	FR	100
EHM	CSP	Enhancement - Habitat Management	Manage cropland by leaving a minimum of 10% of grain crops per field un-harvested over winter.	AC	10.00	FR	100
EHM	CSP	Enhancement - Habitat Management	Manage existing cropland by utilizing annual winter flooding of grain fields to provide wetland habitat conditions by utilizing low berms or dikes.	AC	20.00	FR	100
EHM	CSP	Enhancement - Habitat Management	Manage shallow flooded areas (depressional wetlands) and adjacent natural buffers in existing floodplains, using applicable topographic restoration techniques.	AC	25.00	FR	100
EHM	CSP	Enhancement - Habitat Management	Manage filter strips, field borders, contour buffer strips, terraces, grassed waterways with native warm season grasses and legumes or natural vegetation.	AC	60.00	FR	100

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EHM	CSP	Enhancement - Habitat Management	Manage existing riparian forest buffer with a minimum of a 50 foot wide Zone 3, in native warm season grasses and legumes or natural vegetation.	AC	30.00	FR	100
EHM	CSP	Enhancement - Habitat Management	Manage all or portions of pasture and hayland by not grazing or cutting during the primary nesting season of April 1 until September 1.	AC	30.00	FR	100
EHM	CSP	Enhancement - Habitat Management	Manage incidental pine forestland to a level equivalent to a basal area of 40-60 square feet per acre.	AC	15.00	FR	100
EHM	CSP	Enhancement - Habitat Management	Manage incidental pine forestland with prescribe burning every three years.	AC	15.00	FR	100
EHM	CSP	Enhancement - Habitat Management	Manage bird and/or bat nesting habitat with bird houses, bat houses, and/or wood duck boxes in suitable locations on contract area (max. of 1 box per 5 acres).	AC	2.00	FR	100
ENM	CSP	Enhancement - Nutrient Management	Manage Fertilizer Application with Laser-guided Equipment to reduce skips and overlaps and to improve the application of the nutrients in accordance with recommended rates. Not eligible with the precision ag enhancement.	AC	1	FR	100
ENM	CSP	Enhancement - Nutrient Management	Manage Use of precision agriculture techniques, including GPS and variable rate application equipment, to facilitate the application of nutrients in accordance with the production potential and plant needs by management zones/grids.	AC	3	FR	100
ENM	CSP	Enhancement - Nutrient Management	Manage Cover Crops to Recycle Residual Nitrogen. The cover crops are to be annual grass species, such as rye in the cool season or millets in the warm season that are efficient at scavenging residual nitrogen.	AC	10	FR	100
ENM	CSP	Enhancement - Nutrient Management	Application of Liquid Waste by Injection to minimize loss of nitrogen via volatilization or the loss of nitrogen, phosphorus and other nutrients in runoff. Equipment used for injection will not disturb more than 1/3 of the surface.	AC	5	FR	100
EPM	CSP	Enhancement - Pest Management	Reduction of usage of Hazardous Pesticides: All pesticides used in the pest management program have a "Low" or "Very Low" WIN-PST pesticide/soil interaction hazard for loss through leaching and surface runoff)	AC	2	FR	100
EPM	CSP	Enhancement - Pest Management	Breaking Pest Cycles/Decreasing Pest Pressure with Conservation Crop Rotation. The crop rotation is altered to include crops specifically to break pest cycles and consequently reduce pesticide usage.	AC	2	FR	100
EPM	CSP	Enhancement - Pest Management	"High Intensity" Integrated Pest Management (IPM) Focusing on Pest Prevention/Avoidance. Reliance on pesticides is minimized through the IPM system focusing on prevention, avoidance and monitoring.	AC	10	FR	100
EPM	CSP	Enhancement - Pest Management	Manage trap crops to attract/manage pests, to reduce dependence on pesticides as a control measure.	AC	5	FR	100

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		Enhancement - Pest Management	Inclusion of legumes and/or forbs in strips in the cropping system to attract beneficial insects as a component in the pest management plan. Pesticide usage is minimized through maximizing the population of beneficials.				
EPM	CSP			AC	25	FR	100
ESM	CSP	Enhancement - Soil Management	Improve soil conditioning and quality by implementin	Acre	22.04	FR	100
ESM	CSP	Enhancement - Soil Management	Improve soil conditioning and quality by implementin	Acre	23.20	FR	100
ESM	CSP	Enhancement - Soil Management	Improve soil conditioning and quality by implementin	Acre	24.36	FR	100
ESM	CSP	Enhancement - Soil Management	Improve soil conditioning and quality by implementin	Acre	25.52	FR	100
ESM	CSP	Enhancement - Soil Management	Improve soil conditioning and quality by implementin	Acre	26.68	FR	100
ESM	CSP	Enhancement - Soil Management	Improve soil conditioning and quality by implementin	Acre	27.84	FR	100
ESM	CSP	Enhancement - Soil Management	Improve soil conditioning and quality by implementin	Acre	29.00	FR	100
ESM	CSP	Enhancement - Soil Management	Reduce soil compaction by controlling areas of traffic	Acre	0.50	FR	100
ESM	CSP	Enhancement - Soil Management	Reduce soil compaction by controlling areas of traffic	Acre	1.00	FR	100
ESM	CSP	Enhancement - Soil Management	Reduce soil compaction by controlling areas of traffic	Acre	2.00	FR	100
ESM	CSP	Enhancement - Soil Management	Using GPS or other similar guided measure technold	Acre	1.00	FR	100
ESM	CSP	Enhancement - Soil Management	Using GPS or other similar guided measure technold	Acre	2.00	FR	100
ESM	CSP	Enhancement - Soil Management	Using GPS or other similar guided measure technold	Acre	4.00	FR	100
ESM	CSP	Enhancement - Water Management	Irrigation Enhancement Index Level 1 - 60 - 64%.	Acre	2.00	FR	100
EWM	CSP	Enhancement - Water Management	Irrigation Enhancement Index Level 2 - 65 - 69%.	Acre	4.00	FR	100
EWM	CSP	Enhancement - Water Management	Irrigation Enhancement Index Level 3 - 70 - 74%.	Acre	6.00	FR	100
EWM	CSP	Enhancement - Water Management	Irrigation Enhancement Index Level 4 - 75 - 79%.	Acre	8.00	FR	100
EWM	CSP	Enhancement - Water Management	Irrigation Enhancement Index Level 5 - 80 - 84%.	Acre	10.00	FR	100
EWM	CSP	Enhancement - Water Management	Irrigation Enhancement Index Level 6 - 85% or grea	Acre	12.00	FR	100
EAM	CSP	Enhancement - Air Resource Management	Manage Continuous No-Till, Strip-Till, or Direct Seed System with STIR < 10	AC	3.00	FR	100
EAM	CSP	Enhancement - Air Resource Management	Manage Continuous No-Till, Strip-Till, or Direct Seed System with STIR < 25	AC	2.00	FR	100
EAM	CSP	Enhancement - Air Resource Management	Utilize Alternative Waste Treatment Methods, such as digesters, to Reduce Odor and Gas Emissions into the atmosphere.	AC	1.00	FR	100
EAM	CSP	Enhancement - Air Resource Management	Manage cropping system to AVOID the burning of crop residue <u>at all times</u> , while enhanceing carbon sequestration.	AC	2.50	FR	100
EAM	CSP	Enhancement - Air Resource Management	Incorporate or Inject Animal Waste 2 Inches or More Below Soil Surface. Injection shall be with equipment that will not disturb more that 1/3 of the surface.	AC	5.00	FR	100
EAM	CSP	Enhancement - Air Resource Management	Use Perennial or Annual Trap Strips During Critical Wind Erosion Periods.	AC	1.00	FR	100
SP	CSP	Stewardship Payment	Tier 3 Cropland	Acre	30.00	FR	100
SP	CSP	Stewardship Payment	Tier 2 Cropland	Acre	30.00	FR	100
SP	CSP	Stewardship Payment	Tier 1 Cropland	Acre	30.00	FR	100
SP	CSP	Stewardship Payment	Tier 3 Irrigated Cropland	Acre	47.00	FR	100
SP	CSP	Stewardship Payment	Tier 2 Irrigated Cropland	Acre	47.00	FR	100
SP	CSP	Stewardship Payment	Tier 1 Irrigated Cropland	Acre	47.00	FR	100
SP	CSP	Stewardship Payment	Tier 3 Grazingland	Acre	20.00	FR	100
SP	CSP	Stewardship Payment	Tier 2 Grazingland	Acre	20.00	FR	100
SP	CSP	Stewardship Payment	Tier 1 Grazingland	Acre	20.00	FR	100
EPP	CSP	Existing Practice Payment	Tier 3 Cropland	Acre	7.50	FR	100
EPP	CSP	Existing Practice Payment	Tier 2 Cropland	Acre	7.50	FR	100
EPP	CSP	Existing Practice Payment	Tier 1 Cropland	Acre	7.50	FR	100
EPP	CSP	Existing Practice Payment	Tier 3 Irrigated Cropland	Acre	11.75	FR	100
EPP	CSP	Existing Practice Payment	Tier 2 Irrigated Cropland	Acre	11.75	FR	100

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EPP	CSP	Existing Practice Payment	Tier 1 Irrigated Cropland	Acre	11.75	FR	100
EPP	CSP	Existing Practice Payment	Tier 3 Grazingland	Acre	5.00	FR	100
EPP	CSP	Existing Practice Payment	Tier 2 Grazingland	Acre	5.00	FR	100
EPP	CSP	Existing Practice Payment	Tier 1 Grazingland	Acre	5.00	FR	100